

IN THE CLAIMS:

Would the Office kindly enter the amended claims as follows:

1. (previously presented) A fascia system comprising:

a first member and a second member;

said first member having an upper section designed for securement to an upper surface of a roof member;

a drip edge formed at an extremity of said upper section;

a transition section extending inwardly and downwardly from said first section;

a lower section extending substantially vertically from said transition section, said lower section having first cooperative locking means associated therewith;

said second member comprising a fascia member having second cooperative locking means at an upper portion thereof, said first and second cooperative locking means being designed such that said first cooperative locking means engage said second cooperative locking means to thereby hold said fascia member in position, said second member having a generally planar central portion; and

an inwardly extending flange arrangement at a bottom end of said generally planar portion to abut an adjoining soffit.

2. (previously presented) The fascia system of Claim 1 wherein said upper section of said first member includes a first portion for securement to said roof and a second portion angled downwardly with respect to said first portion.

3. (previously presented) The fascia system of Claim 1 wherein said first member and second member are formed of a metallic sheet material.

4. (previously presented) The fascia system of Claim 3 wherein said sheet material is aluminum.
5. (canceled)
6. (canceled)
7. (canceled)
8. (previously presented) The fascia system of Claim 1 further including a tensioning member, said tensioning member being designed to be secured to a building structure and to contact said inwardly extending flange arrangement of said second member and to thereby maintain a pressure thereon.
9. (previously presented) In a building having a roof structure including a plurality of sloping rafters extending beyond an adjacent wall structure and which sloping rafters terminate in a fascia and wherein said rafters are covered by a sheet material and a roofing material, the improvement comprising a fascia system, said fascia system comprising:
  - a first member and a second member;
  - said first member having an upper section secured to a top surface of said sheet material under said roofing material;
  - a drip edge formed at an extremity of said upper section, said drip edge being spaced outwardly from said rafters and roofing material;
  - a transition section intermediate said upper section and a lower section;
  - said lower section including a generally vertically extending portion, said generally vertically extending portion having first cooperative locking means thereon;
  - said second member comprising a fascia member having second cooperating locking

means at an upper portion thereof, said first and second cooperating locking members being engaged such that said fascia member is held in position;

said second member having a generally planar central portion; and

an inwardly extending flange arrangement at a bottom end of said generally planar portion, said inwardly extending flange abutting an adjoining soffit.

10. (original) The improvement of Claim 9 wherein said first member and said second member are formed of a metallic sheet material.

11. (previously presented) The improvement of Claim 9 further including a tensioning member, said tensioning member being secured to said roof structure whereby said tensioning member extends downwardly to abut said inwardly extending flange arrangement.

12. (new) A fascia system comprising:

a first member and a second member;

said first member having an upper section designed for securement to an upper surface of a roof member;

a drip edge formed at an extremity of said upper section;

a transition section having a first portion extending upwardly and inwardly from said drip edge and a second portion extending downwardly;

a lower section extending substantially vertically from said transition section, said lower section having first cooperative locking means associated therewith;

said second member comprising a fascia member having second cooperative locking means at an upper portion thereof, said first and second cooperative locking means being

designed such that said first cooperative locking means engage said second cooperative locking means to thereby hold said fascia member in position, said second member having a generally planar central portion; and

an inwardly extending flange arrangement at a bottom end of said generally planar portion to abut an adjoining soffit.

13. (new) A fascia system comprising:

a first member and a second member;

said first member having an upper section designed for securement to an upper surface of a roof member;

a drip edge formed at an extremity of said upper section;

a transition section extending inwardly and downwardly from said first section;

a lower section extending substantially vertically from said transition section, said lower section having first cooperative locking means associated therewith;

said second member comprising a fascia member having second cooperative locking means at an upper portion thereof, said first and second cooperative locking means being designed such that said first cooperative locking means engage said second cooperative locking means to thereby hold said fascia member in position, said second member having a generally planar central portion, said second cooperative locking means comprising a plurality of outwardly extending projections and said first cooperative locking means comprising recess portions to receive said projections such that said second member is supported by said first member; and

an inwardly extending flange arrangement at a bottom end of said generally planar

portion to abut an adjoining soffit.

14. (new) A fascia system comprising:

a first member and a second member;

said first member having an upper section designed for securement to an upper surface of a roof member;

a drip edge formed at an extremity of said upper section;

a transition section extending inwardly and downwardly from said first section;

a lower section extending substantially vertically from said transition section, said lower section having first cooperative locking means associated therewith;

said second member comprising a fascia member having second cooperative locking means at an upper portion thereof, said first and second cooperative locking means being designed such that said first cooperative locking means engage said second cooperative locking means to thereby hold said fascia member in position, said second member having a generally planar central portion, said second member having a plurality of spacing projections formed on said generally planar central portion; and

an inwardly extending flange arrangement at a bottom end of said generally planar portion to abut an adjoining soffit.